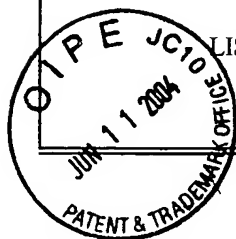




FORM PTO-1449

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DISCLOSURE STATEMENTFirst Named Inventor:  
Albrecht JanderFiling Date:  
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2862

## U.S. PATENT DOCUMENTS

Examiner Initials	Document No.	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents
AA			

## FOREIGN PATENT DOCUMENTS

	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Translation Yes No
AB				

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AC	P.M. Drljača, P. Kejik, F. Vincent, D. Piguët, F. Gueissaz, and R.S. Popović. Single core fully integrated CMOS micro-fluxgate magnetometer. <i>Elsevier B.V., Sensors and Actuators</i> , A 110 (2004) 236-241.
AD	P.D. Dimitropoulos and J.N. Avaritsiotis. Integrating the Fluxgate principle in the Spin-Valve and AMR sensor technologies. <i>Elsevier B.V., Sensors and Actuators</i> , A 106 (2003) 43-47.
AE	P.D. Dimitropoulos, J.N. Avaritsiotis and E. Hristoforou. A novel micro-Fluxgate sensor based on the AMR effect of ferromagnetic film-resistors. <i>Elsevier B.V., Sensors and Actuators</i> , A 107 (2003) 238-247.
AF	A. Garcia and C. Morón. Biaxial Magnetometer Sensor. <i>IEEE Transactions on Magnetics</i> , Vol. 38 No. 5, September 2002, 3312-3314.
AG	A. Harmansa, M. Döschner, and M. Weser. New angle-sensor concepts based on KMZ43T and KMA200. <i>Symposium "Magnetoresistive Sensors VI: Grundlagen • Herstellung • Anwendung"</i> , 14 March 2001, 8 pages.
AH	P. Brauer, T. Risbo, J.M.G. Merayo, and O.V. Neilsen. Fluxgate sensor for the vector magnetometer onboard the 'Astrid-2' satellite. <i>Elsevier Science S.A., Sensors and Actuators</i> , 81 (2000) 184-188.
AI	C. Schott, J.-M. Waser and R.S. Popovic. Single-chip 3-D silicon Hall sensor. <i>Elsevier Science S.A., Sensors and Actuators</i> , 82 (2000) 167-173.
AJ	R.S. Popovic. Not-plate-like Hall magnetic sensors and their applications. <i>Elsevier Science S.A., Sensors and Actuators</i> , 85 (2000) 9-17.
AK	W.S. Wu. Using Integral Coil to Drive a Two-Axis Gyroscope. <i>IEEE Transactions on Aerospace and Electronic Systems</i> , Vol. 33 No. 1, January 1997, 322-328.
AL	J.L. Prieto, C. Aroca, E. Lopez, M.C. Sanchez and P. Sanchez. New type of two-axis magnetometer. <i>Electronics Letters</i> , Vol. 31 No. 13, 22 June 1995, 1072.
AM	D. Flynn. A Vector Magnetometer using a Single Permalloy Sensor with Dual Magnetic Feedback. <i>IEEE Transactions on Magnetics</i> , Vol. 30 No. 6, November 1994, 5038-5041.

EXAMINER:

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